Museum of Science and Industry - online STEM activity suggestions

1. CODING - Join the millions learning to code with CODEACADEMY
    https://www.codecademy.com

2. Games designed to explore the world of engineering
    https://tryengineering.org/students/games/

3. Play games and learn about NASA
    https://www.nasa.gov/kidsclub/index.html

4. Play science related games with National Geographic Kids
    https://kids.nationalgeographic.com/games/

5. Games to help counting and addition skills
    https://www.nctm.org/Classroom-Resources/Illuminations/Interactives/Ten-Frame/

6. Science information, activities, experiments, and games
    https://www.exploratorium.edu/explore

7. Online Math Games
    http://www.mathblaster.com/parents/math-games

8. Coding for kids made easy: https://www.tynker.com

9. Science videos, interactive lessons, games and more!
    https://illinois.pbslearningmedia.org/subjects/science/

10. Where kids code: https://www.codegoat.org

11. Fun science and technology games for kids
    https://www.sciencekids.co.nz/gamesactivities.html

12. HOT links to science activities
    http://scorescience.humboldt.k12.ca.us/fast/kids.htm

13. Online math and science games for all ages
    https://www.sheppardsoftware.com/math.htm

Career Exploration Suggestions:

1. Career Exploration in general:

   https://www.bls.gov/k12/students/careers/career-exploration.htm

2. STEM Careers:

   https://www.bls.gov/k12/students/careers/stem-table.htm

3. City College Pathways:

   https://www.lrng.org/one-summer-chicago/playlist/colleges-to-careers

4. College Planning - Financial Aid Assistance:

   https://studentportal.isac.org/web/guest/student/

5. Career Interest Surveys and Exploration Info

   https://www.illinoisworknet.com/explore/Pages/SkillandInterestSurveys.aspx